

<p style="text-align: center;">Form PTO-1449 Modified</p> <p>List of Patents and Publications</p> <p>Cited by Applicant</p> <p>(Use several sheets if necessary)</p> <p>U.S. Department of Commerce</p>		<p>Docket No. DEX0489US.NP</p> <p>Serial No. 10/558,543</p>
		<p>Applicant Duan et al.</p>
		<p>Filing Date October 23, 2006</p>
		<p>Group 1642</p>

U. S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Country	English Language Document/ Translation/Abstract	
				YES	NO
AA	00/20640	4-13-00	PCT	X	
AB	96/39541	12-12-96	PCT	X	

EXAMINER

DATE CONSIDERED

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /S.A./

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U.S. Department of Commerce		Filing Date October 23, 2006	Group 1642
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
	BA	Hartupee et al., "Isolation and characterization of a cDNA encoding a novel member of the human regenerating protein family: Reg IV ⁺ ", <i>Biochimica et Biophysica Acta</i> 2001 1518:287-293	
	BB	NCBI Accession No: NM_032044 [gi:36054181] with Revision History - May 15, 2001 - October 27, 2004	
	BC	InterPro:IPR001304 C-type_lectin downloaded 4/16/2008 from ebi with the extension ac.uk/interpro of the Worldwide web	
	BD	InterPro:IPR003990 Pancreatitis-associated protein downloaded 4/16/2008 from ebi with the extension ac.uk/interpro of the Worldwide web	
	BE	Violette et al., "REG IV, a new member of the regenerating gene family, is overexpressed in colorectal carcinomas", <i>Int. J. Cancer</i> 2003 103:185-193	
	BF	Kämäräinen et al., "RELP, a novel human Reg-like protein with up-regulated expression in inflammatory and metaplastic gastrointestinal mucosa", <i>Am J Pathol</i> 2003 163:11-20	
	BG	Yonemura et al., "REG gene expression is associated with the infiltrating growth of gastric carcinoma", <i>Cancer</i> 2003 98:1394-1400	
	BH	Zhang et al., "Overexpression of Reg IV in colorectal adenoma", <i>Cancer Letters</i> 2003 200:69-76 2003	
	BI	Balk et al., "Biology of prostate-specific antigen", <i>Journal of Clinical Oncology</i> 2003 21(2):383-391	
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	BJ	Barry et al., "Prostate-specific-antigen testing for early diagnosis of prostate cancer", N Engl J Med 2001 344(18):1373-1377
	BK	Canto et al., "Biochemical staging of prostate cancer", Urol Clin N Am 2003 30:263-277
	BL	Frankel et al., "Screening for prostate cancer", Lancet 2003 361:1122-1128
	BM	Gann et al., "A prospective evaluation of plasma prostate-specific antigen for detection of prostatic cancer", JAMA 1995 273(4):289-294
	BN	Griner et al., "Selection and interpretation of diagnostic tests and procedures", Annals of Internal Medicine 1981 94(4 part 2):553-592
	BO	Grossklaus et al., "The free/total prostate-specific antigen ratio (%fPSA) is the best predictor of tumor involvement in the radical prostatectomy specimen among men with an elevated PSA", Urologic Oncology 2002 7:195-198
	BP	Hanley et al., "The meaning and use of the area under a receiver operating characteristic (ROC) curve ¹ ", Radiology 1982 143:29-36
	BQ	Hanley et al., "A method of comparing the areas under receiver operating characteristic curves derived from the same cases ¹ ", Radiology 1983 148:839-843
	BR	Jain et al., "Improving the utility of prostate specific antigen (PSA) in the diagnosis of prostate cancer:the use of PSA derivatives and novel markers", Postgrad Med J 2002 78:646-650

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	BS	Kobayashi et al., "Identification of a receptor for Reg (Regenerating Gene) protein, a pancreatic β -cell regeneration factor", J Biol Chem 2000 275(15):10723-10726	
	BT	Little et al., "How to use PSA to screen for prostate cancer", Int J Clin Prac 2003 57(1):40-42	
	BU	Metz, Charles E., "Basic principles of ROC analysis", Seminars in Nuclear Medicine 1978 VIII(4):283-298	
	BV	Okamoto, Hiroshi, "The Reg gene family and Reg proteins: with special attention to the regeneration of pancreatic β -cells", J Hepatobiliary Pancreat Surg 1999 6:254-262	
	BW	Zweig et al., "Receive-operating characteristic (ROC) plots: A fundamental evaluation tool in clinical medicine", Clin Chem 1993 39/4: 561-577	
EXAMINER /Sean Aeder/ (02/27/2009)		DATE CONSIDERED	

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